

2

Docket No. LSN-4CDXCD1  
Serial No. 10/736,804

Amendments to the Claims

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Claims 1-388 (canceled)

Claim 336 (canceled)

Claim 337 (canceled)

Claim 338 (canceled)

Claim 339 (canceled)

Claim 340 (canceled)

Claim 341 (canceled)

Claim 342 (canceled):

Claim 343 (canceled)

Claim 344 (canceled)

Claim 345 (canceled)

Claim 346 (canceled)

Claim 347 (canceled)

Claim 348 (canceled)

Claim 349 (canceled)

Claim 350 (canceled)

Claim 351 (canceled)

2

3

Docket No. LSN-4CDXCD1  
Serial No. 10/736,804

Claim 352 (canceled)

Claim 353 (canceled)

Claim 354 (canceled)

Claim 355 (canceled)

Claim 356 (canceled)

Claim 357 (canceled)

Claim 358 (canceled)

Claim 359 (canceled)

Claim 360 (canceled)

Claim 361 (canceled)

Claim 362 (canceled)

Claim 363 (canceled)

Claim 364 (canceled)

Claim 365 (canceled)

Claim 366 (canceled)

Claim 367 (canceled)

Claim 368 (canceled)

3

4

Docket No. LSN-4CDXCD1  
Serial No. 10/736,804

Claim 378 (canceled)

Claim 379 (canceled)

Claim 380 (canceled)

Claim 381 (canceled)

Claim 382 (canceled)

Claim 383 (canceled)

Claim 384 (canceled)

Claim 385 (canceled)

Claim 386 (canceled)

Claim 387 (canceled)

Claim 388 (canceled)

Claim 389 (new): An adjustable pedestal comprising:

a base;

a plurality of upwardly extending telescoping columns, wherein each telescoping column comprises an upper section, and a lower section supported by said base; wherein each upper section can move away from or toward each respective lower section;

a support mechanism supported by at least two said upper sections comprising said telescoping columns comprising said plurality;

a component comprising an undersurface; wherein said component is supported by said support mechanism;

at least one slide surface disposed approximately parallel said undersurface;

4

wherein said support mechanism comprises at least three support assemblies comprising at least two pivoting support mechanisms, each comprising a pivot, wherein at least one pivot comprises a ball, and at least one sliding support mechanism comprising one slider surface and one said slide surface engaged with each other for lateral movement one to the other in a direction approximately orthogonal to the upward length of at least two of said telescoping columns comprising said plurality; wherein at least one of said engaged slider and slide surfaces can move approximately parallel said undersurface; wherein one of said engaged slider and slide surfaces supports the other from downward force; wherein one of said component and at least one of said telescoping columns comprising said plurality can slide relative to the other; wherein said support mechanism pivotally engages said component with at least two of said telescoping columns comprising said plurality, and slideably engages said component with at least one of said telescoping columns comprising said plurality.

**Claim 390 (new):** The adjustable pedestal of claim 389, wherein said support mechanism comprises at least four support assemblies comprising at least said two pivoting support mechanisms, and at least two sliding support mechanisms, each comprising one slider surface and one said slide surface engaged with each other for lateral movement one to the other in a direction approximately orthogonal to, and in line with, at least two of said telescoping columns comprising said plurality; wherein at least one of said engaged slider and slide surfaces comprising each sliding support mechanism can move approximately parallel said undersurface; wherein one of said engaged slider and slide surfaces comprising each sliding support mechanism supports the other from downward force; wherein one of said component and at least two of said telescoping columns comprising said plurality can slide relative to the other; wherein said support mechanism pivotally engages said component with at least two of said telescoping columns comprising said plurality, and slideably engages said component with at least two of said telescoping columns comprising said plurality.

**Claim 391 (new):** An adjustable pedestal comprising:  
a base;

6

Docket No. LSN-4CDXCD1  
Serial No. 10/736,804

a plurality of upwardly extending telescoping columns, wherein each telescoping column comprises an upper section, and a lower section supported by said base; wherein each upper section can move away from or toward each respective lower section;

a support mechanism supported by at least two said upper sections comprising said telescoping columns comprising said plurality;

a component comprising an undersurface; wherein said component is supported by said support mechanism;

at least one slide surface disposed approximately parallel said undersurface;

wherein said support mechanism comprises at least four support assemblies comprising at least two pivoting support mechanisms, each comprising a pivot; at least two sliding support mechanisms, each comprising one slider surface and one said slide surface engaged with each other for lateral movement one to the other in a direction approximately orthogonal to the upward length, and in line with, at least two of said telescoping columns comprising said plurality; wherein at least one of said engaged slider and slide surfaces comprising each sliding support mechanism can move approximately parallel said undersurface; wherein one of said engaged slider and slide surfaces comprising each sliding support mechanism supports the other from downward force; wherein one of said component and at least two of said telescoping columns comprising said plurality can slide relative to the other; wherein said support mechanism pivotally engages said component with at least two of said telescoping columns comprising said plurality, and slideably engages said component with at least two of said telescoping columns comprising said plurality.

**Claim 392 (new): An adjustable pedestal comprising:**

a base;

a plurality of upwardly extending telescoping columns, wherein each telescoping column comprises an upper section, and a lower section supported by said base; wherein each upper section can move away from or toward each respective lower section;

a support mechanism supported by, and vertically above, at least two said upper sections comprising said telescoping columns comprising said plurality;

6

7

Docket No. LSN-4CDXCD1  
Serial No. 10/736,804

a component comprising an undersurface; wherein said component is supported by said support mechanism;

at least one slide surface disposed approximately parallel said undersurface;

wherein said support mechanism comprises at least four support assemblies comprising at least two pivoting support mechanisms, each comprising a pivot; at least two sliding support mechanisms, each comprising one slider surface and one said slide surface engaged with each other for lateral movement one to the other in a direction approximately orthogonal to the upward length, and in line with, at least two of said plurality of upwardly extending telescoping columns; wherein at least one of said engaged slider and slide surfaces comprising each sliding support mechanism can move approximately parallel said undersurface; wherein one of said engaged slider and slide surfaces comprising each sliding support mechanism supports the other from downward force; wherein one of said component and at least two of said telescoping columns comprising said plurality can slide relative to the other; wherein said support mechanism pivotally engages said component with at least two of said telescoping columns comprising said plurality, and slideably engages said component with at least two of said telescoping columns comprising said plurality.

Claim 393 (new): An adjustable pedestal comprising:

a base;

a plurality of upwardly extending telescoping columns, wherein each telescoping column comprises an upper section, and a lower section supported by said base; wherein each upper section can move away from or toward each respective lower section;

a support mechanism supported by at least two said upper sections comprising said telescoping columns comprising said plurality;

a component comprising an undersurface; wherein said component is supported by said support mechanism;

at least one slide surface disposed approximately parallel said undersurface;

wherein said support mechanism comprises at least four support assemblies comprising at least two pivoting support mechanisms, each comprising a pivot; at least two sliding support mechanisms, each comprising one slider surface and one said slide

7

surface engaged with each other for lateral movement one to the other in a direction approximately orthogonal to the upward length, and in line with, at least two of said telescoping columns comprising said plurality; wherein at least one of said engaged slider and slide surfaces comprising each sliding support mechanism can move approximately parallel said undersurface; wherein the entirety of each slider surface does not contact another slider surface; wherein one of said engaged slider and slide surfaces comprising each sliding support mechanism supports the other from downward force; wherein one of said component and at least two of said telescoping columns comprising said plurality can slide relative to the other; wherein said support mechanism pivotally engages said component with at least two of said telescoping columns comprising said plurality, and slideably engages said component with at least two of said telescoping columns comprising said plurality.

Claim 394 (new): An adjustable pedestal comprising:

- a base;

- a plurality of upwardly extending telescoping columns, wherein each telescoping column comprises an upper section, and a lower section supported by said base; wherein each upper section can move away from or toward each respective lower section;

- a support mechanism supported by at least two said upper sections comprising said telescoping columns comprising said plurality;

- a component comprising an undersurface; wherein said component is supported by said support mechanism; wherein said component is disposed away from at least two said upper sections comprising said plurality of said telescoping columns and at no time during any adjustments contacts any of said upper sections comprising said telescoping columns comprising said plurality;

- at least one slide surface disposed approximately parallel said undersurface;

- wherein said support mechanism comprises at least four support assemblies comprising at least two pivoting support mechanisms, each comprising a pivot; at least two sliding support mechanisms, each comprising one slider surface and one said slide surface engaged with each other for lateral movement one to the other in a direction approximately orthogonal to the upward length, and in line with, at least two of said



10

Docket No. LSN-4CDXCD1  
Serial No. 10/736,804

another slider surface; wherein one of said engaged slider and slide surfaces comprising each sliding support mechanism supports the other from downward force; wherein one of said component and at least two of said telescoping columns comprising said plurality can slide relative to the other; wherein said support mechanism pivotally engages said component with at least two of said telescoping columns comprising said plurality, and slideably engages said component with at least two of said telescoping columns comprising said plurality.

Claim 396 (new): An adjustable pedestal comprising:

a base;

a plurality of upwardly extending telescoping columns, wherein each telescoping column comprises an upper section, and a lower section supported by said base; wherein each upper section can move away from or toward each respective lower section;

a support mechanism supported by, and disposed vertically above, at least two said upper sections comprising said telescoping columns comprising said plurality;

a component comprising an undersurface and a periphery; wherein said component is supported by said support mechanism; wherein said component is disposed away from at least two said upper sections comprising said plurality of said telescoping columns and at no time during any adjustments contacts any of said upper sections comprising said telescoping columns comprising said plurality; and wherein at least two of said telescoping columns comprising said plurality are disposed within said periphery;

at least one slide surface disposed approximately parallel said undersurface;

wherein said support mechanism comprises at least four support assemblies comprising at least two pivoting support mechanisms, each comprising a pivot; at least two sliding support mechanisms, each comprising one slider surface and one said slide surface engaged with each other for lateral movement one to the other in a direction approximately orthogonal to the upward length, and in line with, at least two of said telescoping columns comprising said plurality; wherein at least one of said engaged slider and slide surfaces comprising each sliding support mechanism can move approximately parallel said undersurface; wherein the entirety of each slider surface does not contact

10

11

Docket No. LSN-4CDXCD1  
Serial No. 10/736,804

**another slider surface; wherein one of said engaged slider and slide surfaces comprising each sliding support mechanism supports the other from downward force; wherein one of said component and at least two of said telescoping columns comprising said plurality can slide relative to the other; wherein said support mechanism pivotally engages said component with at least two of said telescoping columns comprising said plurality, and slideably engages said component with at least two of said telescoping columns comprising said plurality.**

**Claim 397 (new): The adjustable pedestal of claim 391, wherein said component comprises a periphery; wherein at least two of said telescoping columns comprising said plurality are disposed within said periphery.**

**Claim 398 (new): The adjustable pedestal of claim 391, wherein said support mechanism is disposed vertically above at least two said upper sections comprising said telescoping columns comprising said plurality.**

**Claim 399 (new): The adjustable pedestal of claim 391, comprising said support mechanism; wherein the entirety of each slider surface does not contact another slider surface.**

11